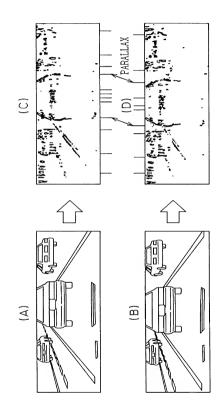
Title: TARGET RECOGNITION APPARATUS

Sheet 1 of 16

1/16



Title: TARGET RECOGNITION APPARATUS

Sheet 2 of 16

 $\frac{2}{16}$

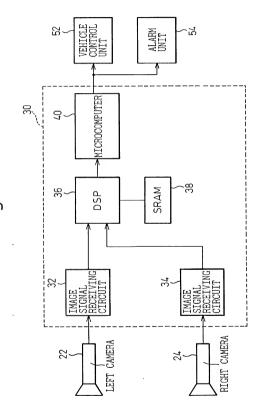


Fig. 2

Application No. 10/052,020 10ventor(s): Akihiro Ohta

Title: TARGET RECOGNITION APPARATUS

Sheet 3 of 16

Fig.3A

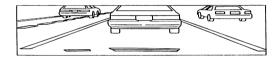


Fig. 3B



Title: TARGET RECOGNITION APPARATUS

Sheet 4 of 16

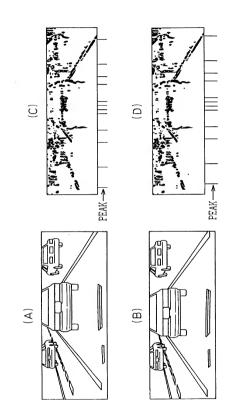


Fig.4

Title: TARGET RECOGNITION APPARATUS

Sheet 5 of 16

5/16

Fig.5E

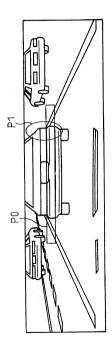
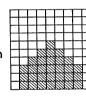


Fig. 5A

Fig. 5D



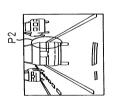


Fig. 5B

50 30 30 20 20 30 30 40 50 80 160 250 250 250 250 250 180

Fig.5C

Application No. 10/052,029

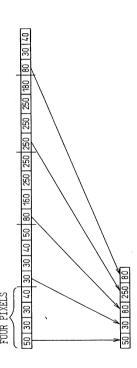
icoseceo.cuesoa

Inventor(s): Akıhıro Ohta

Title: TARGET RECOGNITION APPARATUS

Sheet <u>6</u> of <u>16</u>

6/16



Title: TARGET RECOGNITION APPARATUS

Sheet <u>7</u> of <u>16</u>

⁷∕16

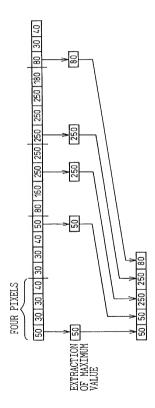


Fig.7

Application No. 10/052,029 CC CC CC . 11405 CC

Inventor(s): Akihiro Ohta

Title: TARGET RECOGNITION APPARATUS

Sheet 8 of 16

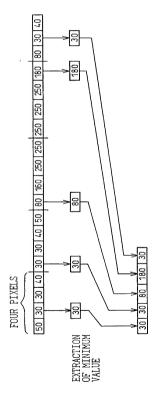


Fig.8

Title: TARGET RECOGNITION APPARATUS

Sheet 9 of 16

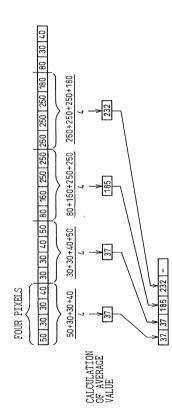


Fig.9

Title: TARGET RECOGNITION APPARATUS

Sheet 10 of 16

¹⁰/₁₆

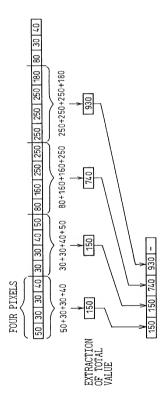
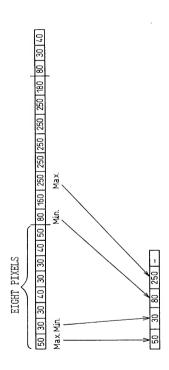


Fig. 10

Title: TARGET RECOGNITION APPARATUS

Sheet 11 of 16

11/16

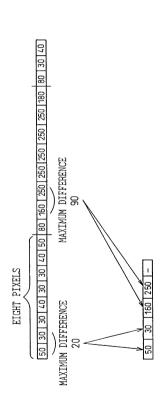


-1a.11

Title: TARGET RECOGNITION APPARATUS

Sheet 12 of 16

12/16



Title: TARGET RECOGNITION APPARATUS

Sheet <u>13</u> of <u>16</u>

13/16

Fig.13

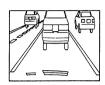
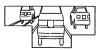


Fig. 14



Fig. 15





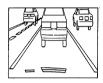
Inventor(s): Akihiro Ohta

Title: TARGET RECOGNITION APPARATUS

Sheet 14 of 16

14/16

Fig.17











SEARCHING AREA

Inventor(s): Akıhıro Ohta

Title: TARGET RECOGNITION APPARATUS

Sheet 15 of 16

Fig.18

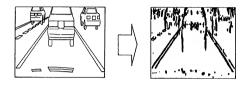
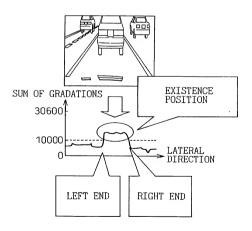


Fig.19



Title: TARGET RECOGNITION APPARATUS

Sheet 16 of 16

Fig. 20

